

CONTENTS

AN HUEF, ASTRID, see Archbold, Robert	
ARCHBOLD, ROBERT and AN HUEF, ASTRID, Strength of convergence and multiplicities in the spectrum of a C^* -dynamical system	545
ASH, AVNER, POLLACK, DAVID and STEVENS, GLENN, Rigidity of p -adic cohomology classes of congruence subgroups of $GL(n, \mathbb{Z})$	367
BASS, RICHARD F., BURDZY, KRZYSZTOF and CHEN, ZHEN-QING, On the Robin problem in fractal domains	273
BAYART, F., GROSSE-ERDMANN, K.-G., NESTORIDIS, V. and PAPADIMITROPOULOS, C., Abstract theory of universal series and applications	417
BROWNING, T. D. and DIETMANN, R., On the representation of integers by quadratic forms	389
BUI, H. M. and KEATING, J. P., On the mean values of L -functions in orthogonal and symplectic families	335
BURDZY, KRZYSZTOF, see Bass, Richard F.	
BUTRUILLE, JEAN-BAPTISTE, Twistors and 3-symmetric spaces	738
CHEN, ZHEN-QING, see Bass, Richard F.	
CHOON CHA, JAE, Injectivity theorems and algebraic closures of groups with coefficients	227
COULHON, THIERRY and SIKORA, ADAM, Gaussian heat kernel upper bounds via the Phragmén-Lindelöf theorem	507
CRAVEN, DAVID A., Symmetric group character degrees and hook numbers	26
DAHLKE, STEPHAN, FORNASIER, MASSIMO, RAUHUT, HOLGER, STEIDL, GABRIELE and TESCHKE, GERD, Generalized coorbit theory, Banach frames, and the relation to α -modulation spaces	464
DE MEDTS, TOM, SEGEV, YOAV and TENT, KATRIN, Special Moufang sets, their root groups and their μ -maps	767
DIETMANN, R., see Browning, T. D.	
EFENDIEV, M. and ZELIK, S., Finite- and infinite-dimensional attractors for porous media equations	51
FORNASIER, MASSIMO, see Dahlke, Stephan	
GROSSE-ERDMANN, K.-G., see Bayart, F.	
GRUHER, KATE and SALVATORE, PAOLO, Generalized string topology operations	78
HANROT, GUILLAUME and TENENBAUM ET JIE WU, GÉRALD, Moyennes de certaines fonctions multiplicatives sur les entiers friables, 2	107
HUISGEN-ZIMMERMANN, BIRGE, Top-stable degenerations of finite-dimensional representations I	163
JENSEN, ARNE and YAJIMA, KENJI, On L^p boundedness of wave operators for 4-dimensional Schrödinger operators with threshold singularities	136
KEARINT, J. P., see Bui, H. M.	
KERNER, D., Enumeration of uni-singular algebraic hypersurfaces	623
MANES, MICHELLE, \mathbb{Q} -rational cycles for degree-2 rational maps having an automorphism	669
MOSER, ROGER, A second-order variational problem with a lack of coercivity	199
NAITO, SATOSHI and SAGAKI, DAISUKE, Crystal structure on the set of Lakshmibai-Seshadri paths of an arbitrary level-zero shape	582
NESTORIDIS, V., see Bayart, F.	
POLLACK, DAVID, see Ash, Avner	
RAUHUT, HOLGER, see Dahlke, Stephan	
SAGAKI, DAISUKE, see Naito, Satoshi	
SALVATORE, PAOLO, see Gruher, Kate	
SEGEV, YOAV, see De Medts, Tom	
SHU, BIN and WANG, WEIQIANG, Modular representations of the ortho-symplectic supergroups	251
SIKORA, ADAM, see Coulhon, Tiery	
SINCLAIR, CHRISTOPHER D., The range of multiplicative functions on $\mathbb{C}[x]$, $\mathbb{R}[x]$ and $\mathbb{Z}[x]$	697
STEIDL, GABRIELE, see Dahlke, Stephan	
STEVENS, GLENN, see Ash, Avner	
TENENBAUM ET JIE WU, GÉRALD, see Hanrot, Guillaume	
TENT, KATRIN, see De Medts, Tom	

TESCHKE, GERD, <i>see</i> Dahlke, Stephan	
TOMS, ANDREW S., Stability in the Cuntz semigroup of a commutative C^* -algebra	1
WANG, WEIQIANG, <i>see</i> Shu, Bin	
YAHIMA, KENJI, <i>see</i> Jensen, Arne	
ZARHIN, YURI G., Isogeny classes of abelian varieties over function fields	312
ZELIK, S., <i>see</i> Efendiev, M.	
ZHITOMIRSKII, M., Fully simple singularities of plane and space curves.....	792

